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APPLICANT

Wallace J. Lewis et al.

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U.S. PATENT DOCUMENTS

EXAMINE R INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLAS S	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLAS S	TRANSLATION
					YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

WJS	Sudduth, K.A., et al., "Sensors for Site-Specific Management", pp. 183-210. In Perce, F.J., and Sadler, E.J. (Eds.) The State of Site Specific Management for Agriculture. Amer. Soc. Agri. Inc., Madison, WI., 1997.
	Gould, J.L., "Natural History of Honey Bee Learning", pp. 149-180, Dept. of Biology, Princeton University, Princeton, NJ 08544, USA. <i>No Date Provided.</i>
	Bitterman, M.E., et al., "Classical Conditioning of Proboscis Extension in Honeybees (<i>Apis mellifera</i>)", <i>Journal of Comparative Psychology</i> , Vol. 97(2), pp. 107-119, 1983.
	Turlings, T.C.J., et al., "Learning of Host-Findings Cues by Hymenopterous Parasitoids", pp. 51-78. In Papaj, D.R., and Lewis, A.C. (Eds.), <i>Insect Learning, Ecological and Evolutionary Perspectives</i> . Chapman & Hall, New York. <i>No date provided</i>
	Lewis, W.J., et al., "Host Detection by Chemically Mediated Associative Learning in a Parasitic Wasp", <i>Nature</i> , Vol. 331, pp. 257-259, 1988.
	Menzel, R., et al., "Biology of Invertebrate Learning", In Marler, P., and Terrace, H.S., (Eds.), <i>The Biology of Learning</i> . Springer-Verlag, Berlin, pp. 249-270, 1984.
	Perez-Maluf, R., et al., "Genetic Variability of Conditioned Probing Responses to a Fruit Odor in <i>Leptopilina boulardi</i> (Hymenoptera: Eucollidae), a <i>Drosophila</i> Parasitoid", <i>Behavior Genetics</i> , Vol. 28(1), pp. 67-73, 1998.
	Brandes, C., et al., "Common Mechanisms in Proboscis Extension Conditioning and Visual Learning Revealed by Genetic Selection in Honeybees (<i>Aphis mellifera capensis</i>)", <i>J. Comp. Physiol. A</i> , Vol. 166, pp. 545-552, 1990.
	Heinrich, B., "Learning in Invertebrates", Dept. of Zoology, University of Vermont, Burlington, VT 05405, USA. <i>No Date Provided</i>
	Alloway, T.M., "Learning and Memory in Insects", <i>Annu. Rev. Entomol.</i> , Vol. 17, pp. 43-56, 1972.
	Papaj, D.R., et al., "Ecological and Evolutionary aspects of Learning in Phytophagous Insects", <i>Ann. Rev. Entomol.</i> , Vol. 34, pp. 315-350, 1989.
	Tumlinson, J.H., et al., "How Parasitic Wasps Find Their Hosts", <i>Scientific American</i> , pp. 100-106, March, 1993.
	Lunau, K., et al., "Optical Releasers of the Innate Proboscis Extension in the Hoverfly <i>Eristalis tenax</i> L. (Syrphidae, Diptera)", <i>J. Comp. Physiol. A</i> , Vol. 174, pp. 575-579, 1994.
WJS	Wackers, F.L., "The Effect of Food Deprivation on the Innate Visual and Olfactory Preferences in the Parasitoid <i>Cotesia rubecula</i> ", <i>J. Insect Physiol.</i> , Vol. 40(8), pp. 641-649, 1994.

EXAMINER

WJS

DATE CONSIDERED

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EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.